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RIGHT:

SEMINARS

Professor Christian Colliex

CNRS, Orsay, France

"Recent Progress in EELS Techniques and Applications to a Selection of Materials Science Problems"

Monday 7 March 1994

Dr. Yoshikazu Miyahara

Japan Atomic Energy Research Institute, Tokai, Ibaraki, Japan

"Free Electron Laser with a Storage Ring"

Thursday 10 March 1994

Dr. Robert A. Jameson

Los Alamos National Laboratory, Los Alamos, USA

"The Physics of Beam Halos"

Thursday 17 March 1994

Professor Toshiyuki Hattori

Tokyo Institute of Technology, Tokyo, Japan

"RFQ Linear Accelerator as a Heavy-Ion Irradiation Facility at Tokyo Institute of Technology"

Thursday 24 March 1994

Professor Maat Leendert

Department of Chemistry, Delft Institute of Technology, Delft, Netherlands

"Enzymatic Oxidation of Carbohydrates"

Tuesday 12 April 1994

Professor Howard Slater

University of Wales, Wales, UK

"Expression of Cryptic Genes-Dehalogenases and Chloro-amidases"

Friday 15 April 1994

Dr. David J. Hardman

University of Kent, Kent, UK

"Application of Dehalogenases in a Clean-Technology Manufacturing Process"

Friday 15 April 1994

Professor Manfred Schmidt

Makromolekulare Chemie II, Universität Bayreuth, Bayreuth, Germany

"Intermolecular Structure in Dilute Polymer Solutions; A New Route to New Materials?"

Monday 18 April 1994

Professor Kazuyuki Akasaka

Faculty of Science, Kobe University, Kobe, Japan

"NMR Study of Protein Structure"

Monday 18 April 1994

Dr. Peter Dubowski

Moscow Institute of Fine Chemical Technology, Moscow, Russia

"Investigation of Peptide Structure in Biomembranes by NMR"

Monday 18 April 1994

Professor Dao Dao Zhang

Fudan University, Shanghai, China

"Biotechnology of Cyclodextrins"

Friday 22 April 1994

Dr. Anna Potznanskaja

All Union Vitamin Institute, Moscow, Russia

"Inclusion Complex of β -Carotene with β -Cyclodextrin"

Friday 22 April 1994

Professor Daniel L. Reger

Department of Chemistry and Biochemistry, The University of South Carolina, Columbia, USA

"Post Transition Metals Chemistry Using the Poly(pyrazolyl) borate Ligands"

Monday 9 May 1994

Dr. Yoshinori Fujiyoshi

Protein Engineering Institute, Suita, Japan

"Structure of Membrane Proteins Revealed by Electron Micrography of Two-dimensional Crystals"

Monday 9 May 1994

Associate Professor Fumiaki Yamao

National Institute of Genetics, Mishima, Japan

"Recent Progress in Ubiquitin Research"

Friday 27 May 1994

Professor Nobuhiro Go

Department of Chemistry, Faculty of Science, Kyoto University, Kyoto, Japan

"Dynamics in Steric Structure of Proteins"

Friday 3 June 1994

Jean Marie Friedt

Air Liquid Laboratories, Tsukuba, Japan

"Research in Industries and Universities"

"Approches to Technological Innovation for survival in the 21st Century"

Friday 10 June 1994

Professor Adrian Carpov

"P. PONI" Institute of Macromolecular Chemistry, Iassi, Rumania

"Chemical Modification of Polysaccharides"

Tuesday 14 June 1994

Professor Steve Granick

Department of Materials Science and Engineering, University of Illinois, Urbana, Illinois, USA

"Surface Rheology"

Tuesday 14 June 1994

Sat P. Taneja

Maharshi Dayanand University, Rohtak 124001, India

"Mössbauer Study of Compounds Including Rare-Earth Ions"

Thursday 30 June 1994

Dr. Kai L. Ngai

Naval Research Laboratories, Washington D.C., USA

"Relaxation in Glassy Materials"

Tuesday 5 July 1994

Professor Guy Lucazeau

Institut Polytechnique de Grenoble, Grenoble, France

"Raman Spectroscopy in Solid State Physics and Material Science: theory, techniques and applications"

Thursday 14 July 1994

Robert L. White

Stanford University, Stanford, California, USA

"Multilayer Study in Stanford"
Friday 15 July 1994

Professor Hideto Sotobayashi
Fritz-Haber Institut der Max-Planck Gesellschaft, Berlin,
Germany
"LIGA Process - Micromachine Technique"
Monday 18 July 1994

Dr. Robert James Cava
AT & T Bell Laboratories, Murray Hill, New Jersey, USA
"Status of New Materials Research in Copper Oxide
Superconductivity and Related Fields"
Monday 22 August 1994

Professor Waldemar Priebe
Department of Medicinal Chemistry, University of Texas,
Houston, Texas, USA
"Design and Tumor Targeting of Anthracyclines Able to Over-
come Multidrug Resistance: A Double-advantage Approach"
Saturday 27 August 1994

Dr. Manfred Grieser
Max-Planck-Institut für Kernphysik, Heidelberg, Germany
"Upgrading of the Heidelberg Accelerator Facility with a New
High Current Injector"
Wednesday 31 August 1994

Dr. Manfred Grieser
Max-Planck-Institut für Kernphysik, Heidelberg, Germany
"The Heidelberg Heavy Ion Cooler Storage Ring TSR"
Friday 2 September 1994

Dr. Michael Hess
Gerhard-Mercator-University of Duisburg, Duisburg, Germany
"Characterization of Soluble Polymers with Size-Exclusion
Chromatography Coupled with Multi-Angle Light Scattering"
Monday 12 September 1994

Professor Hans Bock
Johann-Wolfgang-von Goethe University, Frankfurt am Main,
Germany
"Distorted Molecules: design, preparation and structures"
Saturday 17 September 1994

Professor Julia A. Kornfield
Chemical Engineering Department, California Institute of
Technology, Pasadena, California, USA
"Interplay of Molecular Weight and Mesophase Order in the
Dynamics of Side-Group Liquid-Crystalline Polymers."
Tuesday 20 September 1994

Dr. Miguel Abbate
Laboratorio Nacional de Luz Sincrotron, CNPq, Caixa Postal
6192, Campinas 13081-970 SP, Brazil
"Changes in the Electronic Structure of Ti_4O_7 across the
Semiconductor-Metal Transitions"
Tuesday 20 September 1994

Professor Bernard T. Golding
Department of Chemistry, University of Newcastle upon Tyne,
Newcastle, UK
"Mechanism of Action of Vitamin B₁₂"
Tuesday 27 September 1994

Professor Timothy P. Lodge
Department of Chemistry, University of Minnesota, Minne-

apolis, Minnesota, USA
"Dynamic Light Scattering from Block Copolymer Liquids"
Wednesday 5 October 1994

Jiang En-Ying
Tianjin University, Tianjin 300072, China
"Multilayer Studies in Tianjin University"
Tuesday 11 October 1994

Professor Heinrich Wamhoff
University of Bonn, Bonn, Germany
"Iminophosphoranes, Versatile Tools in Heterocyclic Synthesis"
Monday 17 October 1994

Professor Dieter Richter
Institut für Festkörperforschung, Forschungszentrum Jülich
GmbH, Jülich, Germany
"Low Frequency Vibrations and Fast Relaxations near the Glass
Transition in Polymers"
Wednesday 19 October 1994

Professor Rolf Gleiter
University of Heidelberg, Heidelberg, Germany
"Synthesis and Reactions of Homo- and Heterocyclic Diynes"
Friday 21 October 1994

Dr. Yoshiaki Kimura
Protein Engineering Research Institute, Osaka, Japan
"Structure Analysis of Bacteriorhodopsin"
Thursday 27 October 1994

Dr. Nikolai Denkov
Laboratory of Thermodynamics and Physico-Chemical Hydro-
dynamics, Faculty of Chemistry, University of Sofia, Bulgaria
"Formation Mechanism of Two-Dimensional Colloid Crystals in
Liquid Films"
Thursday 27 October 1994

Professor Robert J.P. Corriu
University of Montpellier, Montpellier, France
"The Chemistry of Cationic Hypercoordinated Silicon Species"
Tuesday 1 November 1994

Professor R. Malcolm Brown, Jr.
The University of Texas at Austin, Texas, USA
"Recent Breakthroughs in Understanding Cellulose Assembly"
Wednesday 2 November 1994

Dr. Henri Chanzy
Centre de Recherches sur les Macromolécules Végétales,
CNRS, Grenoble, France
"Aspects of Polysaccharide Crystals"
Wednesday 2 November 1994

Professor Candace H. Haigler
Department of Biological Sciences, Texas Tech University,
Lubbock, Texas, USA
"Control of Cellulose Biogenesis in Secondary Cell Walls"
Wednesday 2 November 1994

Professor Mukerrem Cakmak
Institute of Polymer Engineering, College of Polymer Science
and Polymer Engineering, The University of Akron, Akron,
USA
"Phase Behavior and Structure Development in Blends of Melt
Spun PEEK/PEI Fibers"
Friday 4 November 1994

Professor Derek G. Gray
Pulp & Paper Research Institute of Canada;
Department of Chemistry, McGill University, Montreal, Canada
"Chiral Properties of Cellulose, Wood Fibers and Paper"
Friday 4 November 1994

Professor Kraus Drauz
Degussa Central Research Institute
"Proline: Chemistry of an Unusual Amino Acid"
Thursday 10 November 1994

Professor Paul A. Grieco
Department of Chemistry, Indiana University, Indianapolis, USA
"Organic Chemistry in High Polar Media"
Saturday 12 November 1994.

Professor Frank Seela
Institut für Chemie, Universität Osnabrück, Germany
"Oligonucleotides with Unnatural Bases or a Configurationally Altered Backbone"
Monday 14 November 1994

Professor Walter Bulchard
Institute for Macromolecular Chemistry, University of Freiburg, Germany
"Structure Formation Induced by Intermolecular Interaction"
Tuesday 22 November 1994

Dr. Bernard Lotz
Institut Charles Sadron, Strasbourg, France
"Crystal Structures and Crystal Transformation of Polyolefins: Recent Advances"
Thursday 24 November 1994

Professor Heinrich Hühnerfuss
Institute of Organic Chemistry, University of Hamburg, Germany
"Characterization of the Molecular Order of Monolayers at the Air/Water Interface"
Thursday 24 November 1994

Professor Shigetoshi Oiki
National Institute for Physiological Science

"From Pore to Gate: Structure and Function of Ion-Channels"
Friday 25 November 1994

Professor Hidematsu Suzuki
Department of Bioengineering, Nagaoka University of Technology, Nagaoka, Japan
"Structure and Properties of Cellulosic Composite Materials"
Monday 28 November 1994

Professor Gerhard Wegner
Max-Planck-Institut für Polymerforschung, Mainz, Germany
"Recent Progress in the Design and Analysis of Supramolecular Architectures of Shape-Persistent Macromolecules"
Friday 2 December 1994

Professor Yuliang Yang
Department of Macromolecular Science, Fudan University, China
"Rotor Synchronized C-13 NMR: Correlation between Structure, Order and Dynamics in Rotating Polymer Solids"
Tuesday 6 December 1994

Professor. Clément Sanchez
Laboratoire de Chimie de la Matière Condensée, Université Pierre et Marie Curie, Paris, France
"Molecular Design of Hybrid Organic Inorganic Materials Synthesized via Sol-Gel"
Wednesday 7 December 1994

Professor Katsuhiko Nakamae
Department of Applied Chemistry, Faculty of Engineering, Kobe University, Kobe, Japan
"Molecular Structure and Properties of High Performance Polymer Materials"
Friday 16 December 1994

Professor Alexander P. Potylitsin
Tomsk Polytechnic University, Tomsk, Russia
"Interaction of High Energy Electron Beam with Crystals"
Friday 16 December 1994

Professor Yuzuru Suzuki
Kyoto Prefectural University, Kyoto, Japan
"Proline Theory—A Strategy to Make Proteins Thermostable"
Tuesday 20 December 1994